# **KENTUCKY DIVISION OF FORESTRY**

### KENTUCKY DELIVERED LOG PRICE REPORT

**JANUARY 2021** 

3rd. AND 4th. Quarters 2020



Forest Resource Utilization Program

Stewart M. West

#### **KENTUCKY**

#### **DELIVERED LOG PRICES**

#### 3 rd. AND 4 th. QTR. 2020

REGION 1
HARDWOOD SAWLOGS - (AVERAGES S/MBF)-Doyle

PRICE RANGE BY LOG TYPE\*

Misc HWD	CYP	BEE-GUM	SYC	COT-ELM	YPO	HIC	WAL	CHR	ASH	SMA	HMA	WHO	RDO	STATE SHOW	SPECIES
	500	300	200	300	517	517	1860	483	538	325	717	1367	683	HIGH	
	350			250	383	400	910	350	417	300	433	717	467	MEDIUM	
STREET, STREET	200	200		200	250	200	380	200	250	250	250	917	283	TOW	
												1725-1125		HIGH-LOW	STAVE LOGS*
							2000 - 1000							HIGH-LOW	VENEER LOGS*
(250-450)		(300)				(300)		(006)	(300-450)	(400-500)	(200-600)	(400-450)	(350-550)	(MBF) or \$/TON	TIE LOGS*
(200-350)					The state of the s									(MBF) or \$/TON	PALLET LOGS*
															CRATING LOGS*
350														MCH-LOW	MAT LOGS*
	Contraction and Contraction				and the second s									STREET STREET STREET	CHIP LOGS*
<b>65</b>	and the second second second				On the Continuous of the Conti									\$/TON	PULPWOOD*
															HANDLE LOGS*
					ACTION OF THE PROPERTY OF THE									(MBF) or \$/TON	PEELER LOGS*

HARDWOOD SAWLOGS - (AVERAGES \$/MBF)-Doyle	WLOGS - (AV	ERAGES \$/M	BF)-Doyle				P	PRICE RANGE BY LOG TYPE*	5.				
SPECIES		Over Strategisters		STAVE LOGS*	VENEER LOGS*	TIE LOGS*	PALLET LOGS*	CRATING LOGS*	MAT LOGS*	CHIP LOGS*	PUL\$WOOD*	\$/Ton	DEELEB LOGG+
	HIGH	MEDIUM	LOW	MOH-LOW	HIGH-LOW	(MBF) or \$/TON	(MBF) or \$/TON		HIGH-LOW		\$/TON	SENSOR PROPERTY OF SERVICE	(MRF) or \$/TON
RDO	538	375	245			(350-400)	(180-200)	and distributions the state of			CONSTRUCT.	SPREAD CONTRACTOR CONT	from the set from
WHO	1110	600	396	2000-775	3250-1500	(350-400)	(180)						
HMA	1038	700	438			(350-400)	Contraction					CONTRACTOR SERVICE CONTRACTOR OF THE CONTRACTOR	TOTAL CONTRACTOR CONTRACTOR CONTRACTOR
용	1083	525	427										
AMA	500	350				(350)	and the second s	and the second s					POLOS CONTRACTOR CONTR
ASH	520	400	256				(180)						
CHR	400					(400)	And in contrast of the last of	and the second s			manufacture and the state of th		CHICAGON CATOLOGICA CONTRACTOR CO
WAL	1900	1100	367		5500-1750								
HIC	425	317	190				(180)	COLUMN CO	Control of the Contro				AND THE PROPERTY OF THE PROPER
YPO	483	367	243										
SYC	300		180										
ERC	800		325										
BEE-GUM	300						(180)						
MISC HWD			A CONTRACTOR OF			(250-500)	(150-300)		400-250				

#### KENTUCKY

#### DELIVERED LOG PRICES

### 3 rd. AND 4 th. QTR. 2020

### REGION 3 HARDWOOD SAWLOGS - (AVERAGES \$/MBF - Doyle) - \*International

PRICE RANGE BY LOG TYPE\*

HIGH   MEDIUM   LOW		676.479		STOREST SENSE SCHOOL SENSE	CARREST WAS CARREST CONTRACTOR CONTRACTOR	(200-250)	(300-325)			#C#10000000	800000000000000000000000000000000000000		Misc HWD
HIGH   MEDIUM   LOW   HIGH-LOW   MIGH-LOW												200	SYC
HIGH   HIGH   LOW   HIGH-LOW			BY SCHOOL SECTION SECTION				(325)			200		325	BEE-GUM
HIGH   MEDIUM   LOW		jeo										200	BAS**
HIGH   MEDIUM   LOW   HIGH-LOW   HIGH-LOW   (MBF) or \$\frac{1}{2}\triangle   PALET LOGS*   CRATING LOGS*   FACING*   PULPWOOD*   \$\frac{1}{2}\triangle   PALET LOGS*   PALET LOGS*   FACING*   PULPWOOD*   \$\frac{1}{2}\triangle   PALET LOGS*   PALET LOGS*   PALET L		C)A						900		250	300	350	HIC**
HIGH MEDIUM LOW HIGH-LOW HIGH-LOW (MBF) or \$770N (M										200	300	525	Abo
				of management addresses on						200	350	375	ASH**
Name   Code										200	400	575	ASH
STAVE LOGS*   VENEER LOGS*   PALLET LOGS*   CRATING LOGS*   MAT LOGS*   FENCING*   PULPWOOD*   \$/Ton	STATE OF THE PERSON NAMED IN COLUMN NAMED IN C		Position assumption					7500-2175		300	1000	1500	WAL
STAVE LOGS*   VENEER LOGS*   THE LOGS*   PALLET LOGS*   CRATING LOGS*   FENCING*   PULPWOOD*   STron												400	CHR**
STAVE LOGS*   VENEER LOGS*   TIE LOGS*   PALLET LOGS*   CRATING LOGS*   FENCING*   PULPWOOD*   STron				SA removing continuous						200	300	450	CHR
STAVE LOGS*   VENEER LOGS*   THE LOGS*   PALLET LOGS*   CRATING LOGS*   MAT LOGS*   FENCING*   PULPWOOD*   STron										300	400	525	SMA**
STAVE LOGS*   VENEER LOGS*   PALLET LOGS*   CRATING LOGS*   MAT LOGS*   FENCING*   PULPWOOD*   STron										200	350	475	AWS
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULPWOOD* \$/Ton	PROPERTY OF SERVICE STATES AND SERVICE STATES.											625	HMA**
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* FENCING* PULPWOOD* \$/Ton		STREET, STREET	ARTHUR ACCOUNTS A	CHC/CHIPCLESSON AND STORY	Principal and Section Services and Section Sec					200	400	1250	HMA
STAVE LOGS* VENER LOGS* TIE LOGS* PALLET LOGS* CRATING LOGS* FENCING* PULPWOOD* \$/Ton										350	900	1400	CHO**
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULPWOOD* \$/Ton			CHECOTORCACTACATORATIO							200	600	1550	CHO
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULPWOOD* \$/Ton				TOTAL SECTION AS						350	900	1250	WHO**
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULPWOOD* \$/Ton		<b>\$36</b>	(400)					4000-1575	1930-900	200	600	1500	WHO
STAVE LOGS* VENEER LOGS* THE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULPWOOD* \$/Ton  HIGH MEDIUM LOW HIGH-LOW HIGH-LOW (MBF) or \$/TON (MBF) or \$/TON HIGH-LOW (MBF) \$/TON  750 300 200	Managed Street (1) Street Street	920	foor							300	450	550	RDO**
HIGH MEDIUM LOW HIGH-LOW HIGH-LOW (MBF) or \$/TON (MBF) or \$/TON HIGH-LOW (MBF) or \$/TON (MBF) or		526 5710M	(300)		Children and Child		The state of the s			200	300	750	RDO
STAVE LOGS* VENEER LOGS* TIE LOGS* PALLET LOGS* CRATING LOGS* MAT LOGS* FENCING* PULLPWOOD* \$/Ton	100000000000000000000000000000000000000	CACOUNT COLUMN	(Mac)	HIGH-IOW		(MBF) or S/TON	(MBF) or \$/TON	MOT-HBIH	HIGH-LOW	LOW	MEDIUM	HSH	
			FENCING*	MAT LOGS*	CRATING LOGS*	PALLET LOGS*	TIE LOGS*	VENEER LOGS*	STAVE LOGS*				Samade

REGION 4
HARDWOOD SAWLOGS - (AVERAGES \$/MBF)-Doyle

PRICE RANGE BY LOG TYPE\*

SPECIES				STAVE LOGS*	VENEER LOGS*	TIE LOGS*	PALLET LOGS*	CRATING LOGS*	MAT LOGS*	FENCING*	PULPWOOD*	\$/Ton	PEELER LOGS*
NEWSCHOOL STATES	HIGH	MEDIUM	LOW	HIGH-LOW	мот-нын	(MBF) or S/TON	(MBF) or \$/TON		MOI-HUIH	CHEST STREET, CO.	C/TON	4) 1000	in and
ROO	517	313	230			(275-500)	(150-180)	The state of the s	10001-0000	OMERICAN STREET	MOI /é		(M8F) or \$/ JON
OHW	1500	838	413	2057-714	4375-2200	(275-500)	(150-180)			50-150 SECTION SECTION			
용	1414	700	300			(275-500)	(150-180)		TOTAL SPECIAL PROPERTY.	CONTRACTOR DESIGNATION			
AMA	880	476	775				(100,000)						
SPACE STREET	No. of Concession, Name of Street, or other Persons	444	200			(4/0-5/2)	(150-180)						
SMA	510	325	238			(275-450)	(150-180)						
ASH	375	263	183			(300)	(150)						
CHR.	538	363	250				(150)						
WAL	2583	1510	550		6760-2500								
HIC	620	367	250			(275-450)	(180)						
YPO	508	338	200				THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO I						The state of the s
BAS	250	200	125				Calculation		001000000000000000000000000000000000000	SERVICE STREET, SERVICES			1250-350
BEE-GUM	150						1050	GENERAL SPACE STATES		STATE OF THE STATE			
DAS	150						(150)	distribution of the second second		CONTROL BROWN CO.	SHOP OF TAXABLE STREET		SENSON STATES
MISC HWD						(200-400)	(100-200)		250-200		100		

DATA COMPILED BY STEWART WEST OF THE FOREST RESOURCE UTILIZATION PROGRAM, KENTUCKY DIVISION OF FORESTRY. THE PRICES ARE AVERAGE PRICES AND RANGES BASED ON SPECIES, GRADE, AND SPECIFIED PURCHASED USAGE.
ALL COMMERCIAL LOGGING MUST BE DONE IN COMPLIANCE WITH THE KENTUCKY FOREST CONSERVATION ACT.

THIS SURVEY REPRESENTS APPROXIMATE LOG PRICING RECEIVED AT THE MILL BY THE LOGGER OR INDIVIDUAL SELLING TO THE MILL. THIS DOES NOT REPRESENT, IMPLY, OR ASSUME PRICING FOR STANDING TIMBER ON YOUR FARM OR WOODLAND.

SHOWING SPECIES, GRADE, AND FOOTAGE OF THE STANDING TIMBER ON YOUR PROPERTY. ADDITIONALLY, YOU MUST ALSO UNDERSTAND IN ORDER TO MAKE FULL USE OF THIS LOG PRICING DATA; YOU SHOULD HAVE A CRUISING REPORT PERFORMED BY A QUALIFIED FORESTER AND OWNERS AND FARMERS PLEASE NOTE:

MILL, PREVAILING CONDITIONS, SPECIES COMPOSITION, TIMBER QUALITY, TIMBER SIZE. FOOTAGE PER ACRE, MARKET SPECIES DEMAND, AND COSTS OF LOGGING VARY GREATLY DUE TO ACCESS, PROXIMITY OF THE TIMBER TO A MAIN ROAD, TERRAIN, DISTANCE TO THE PURCHASING LANDOWNERS WILL RECEIVE STUMPAGE PRICES LESS THAN THOSE LISTED IN THIS REPORT BY AS MUCH AS 50% OR MORE IN SOME INSTANCES THE RELATED EXPENSES IN HARVESTING AND TRANSPORTING TIMBER FROM YOUR PROPERTY TO THE PURCHASING MILL. FARMERS AND COSTS ASSOCIATED WITH THE USE OF APPROPRIATE BEST MANAGEMENT PRACTICES (BMPS)

NOTE: ALL VALUES ARE EXPRESSED FOR UNSAWN LOGS DELIVERED TO THE MILL IN DOLLARS PER 1000 BOARD FEET (MBF) AS ESTIMATED BY THE DOYLE LOG RULE UNLESS OTHERWISE NOTED

#### LOG SPECIE CODES

REDOAK	PIN OAK	PERSIMMON	NORTHERN RED OAK	HARDWOODS	MISCELLANEOUS	HARD MAPLE	HICKORY	HACKBERRY	SWEETGUM/BLACKGUM	ELM	COTTONWOOD	CHERRY	CHESTNUT OAK	BUCKEYE	BLACK OAK	BLACKGUM	BIRCH	BEECH	BASSWOOD	ASH	ASPEN	SPECIES - HARDWOODS
RDO	PNO	PER	NRO		SHM	HMA	HIC	HAC	GUM	ELM	COT	CHR	СНО	BUC	BLO	BLG	BIR	BEE	BAS	ASH	ASP	CODE
		VIRGINIA PINE	WHITE PINE		SOUTHERN YELLOW PINE	PINE	MISCELLANEOUS PINE	MISCELLANEOUS SOFTWOODS	HEMLOCK	EASTERN REDCEDAR	CYPRESS	SPECIES - SOFTWOODS			YELLOW POPLAR	WHITE OAK	WALNUT	SYCAMORE	SWEETGUM	SOFT MAPLE	SCARLET OAK	SASSAFRAS
1		VPI	WPI		SYP	PIN	MPI	MSW	нем	ERC	CYP	/			YPO	WHO	WAL	SYC	SWG	SMA	sco	SAS

## LOG PRICE SURVEY REGIONS

